DENAX$ - Delete Windows File

The DENAX$ routine can be used to delete a file on the server (i.e. the computer running GLOBAL.EXE or GlobalClientService.EXE for GSM (Windows) configurations).

1. Invocation

To delete a file on the PC that is running GLOBAL.EXE code:

```
CALL DENAX$ USING filename
```

where *filename* is a zero-terminated string which specifies the file to be deleted.

2. STOP Codes and Exception Conditions

The following STOP codes may be generated by DENAX$:

STOP code	Description
3201	DENAX$ has been called on a GSM configuration that does not support SVC-61

The following exception conditions may be returned by DENAX$:

EXIT code	$$COND	Description
3201	1	The Windows file DeleteFile operation (or equivalent Unix function) failed. The Windows (or Unix) 32-bit error code is available in the $$CRES System Variable.

3. Programming Notes

DENAX$, and DENAT$, delete Windows (or Unix) files on the server. Use GXDEX$, or GXDEL$, to delete Windows files on the PC running GX.EXE.

4. Examples

[EXAMPLES REQUIRED]

5. Copy-Books

None.

6. See Also

DENAT$ Delete Windows (Unix) file on server (passing FD parameter)
GXDEL$ Delete Windows file on GX (passing FD parameter)
GXDEX$ Delete Windows file on GX (passing filename parameter)